Teacher Guide

Starting with 100 (TG pp. 1–2) Homework Questions A–G

A.
$$60\phi + 40\phi = 100\phi$$

 $100\phi - 60\phi = 40\phi$
 $100\phi - 40\phi = 60\phi$

B.
$$\underline{60}\cancel{\xi} + 40\cancel{\xi} = 100\cancel{\xi}$$

 $\underline{100}\cancel{\xi} - \underline{60}\cancel{\xi} = \underline{40}\cancel{\xi}$
 $\underline{100}\cancel{\xi} - \underline{40}\cancel{\xi} = \underline{60}\cancel{\xi}$

C.
$$30\not e + \underline{70}\not e = 100\not e$$

 $\underline{100}\not e - \underline{70}\not e = \underline{30}\not e$
 $\underline{100}\not e - \underline{30}\not e = \underline{70}\not e$

D.
$$30\cancel{e} + 70\cancel{e} = 100\cancel{e}$$

 $100\cancel{e} - 30\cancel{e} = 70\cancel{e}$
 $100\cancel{e} - 70\cancel{e} = 30\cancel{e}$

E.
$$80\phi + \underline{20\phi} = 100\phi$$

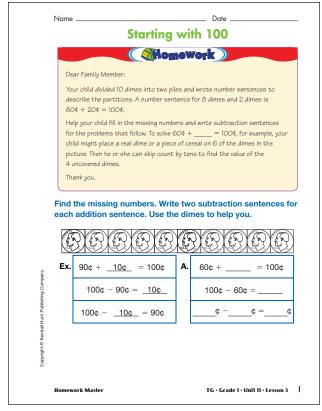
 $\underline{100\phi} - \underline{80\phi} = \underline{20\phi}$
 $\underline{100\phi} - \underline{20\phi} = \underline{80\phi}$

F.
$$50\phi + 50\phi = 100\phi$$

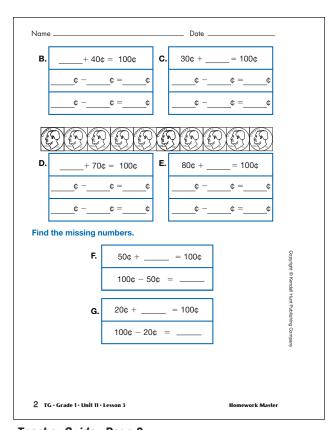
 $100\phi - 50\phi = 50\phi$

G.
$$20\phi + \underline{80\phi} = 100\phi$$

 $100\phi - 20\phi = \underline{80\phi}$



Teacher Guide - Page 1



Teacher Guide - Page 2